Event D		5/1	Event D		3/	Started	Inoper		Zip	······································	·····	A0016	
escription		1/2013	escriptio		9/2013		able mo		Code: 9	City: Ro State: Co	Facility:	16	
Event Description: The Source 338, Unit 233 H2S CEM became inoperative on 5/10/13 at 10:16 AM. Repairs are currently underway.	Fuel CEM GLM Gas Parametric NOx SO2 CO H2S TRS NH3 O2 CO2 H2O LTA Lead Steam Flow Wind Dir. Speed Opacity/ CEM GLM Gas Parametric NOx SO2 CO H2S TRS NH3 O2 CO2 H2O LTA Lead Steam Flow Wind Dir. Speed Opacity/ United Steam Flow Wind Dir. Speed	5/11/2013 10:16 AM 5/14/2013 2:26 PM 017-13 338	Event Description: The Steam Power Plant C Turbine (Source 354 and 357) O2 CEMs did not calibrate on 3/9/13 and 3/10/13. Repairs were made and the CEMs calibrated on 3/11/2013.	Fuel CEM GLM Gas Parametric NOx SO2 CO H2S TRS NH3 O2 CO2 H2O LTA Lead Steam Flow Wind Dir. Speed CEM GLM Gas Parametric NOx SO2 CO H2S TRS NH3 O2 CO2 H2O LTA Lead Steam Flow Wind Dir. Speed CEM GLM Gas Parametric NOx SO2 CO H2S TRS NH3 O2 CO2 H2O LTA Lead Steam Flow Wind Dir. Speed	3/9/2013 8:30 AM 3/11/2013 7:30 AM ☑ 006-13 354; 357	Stopped Deviation # Source (S#) Abatement Device (A#)	Inoperable monitors as defined by BAAQMD Regulations 1-522 and 1-523 for the reporting period are summarized below:	Contact: Brent Eastep Title: Environmental Engineer Phone (510) 245-4672	572Zip	City: Rodeo City: Rodeo City: Rodeo State: CA	Facility Address: 1380 San Pablo Ave 1380 San Pablo Ave	16 Phillips 66 Company San Francisco Refinery	BAAQMD Title V Permit 6 Month Monitoring Report
	Gauge pH Temp. VOC. Press.		nd the CEMs calibrated on	Gauge pH Temp. VOC. Press.		Emission Point (P#)							